

**In the Specification:**

Please replace paragraph 038 with the following rewritten paragraph:

[038] The mounting mechanism 206 may be mountable to a variety of structures. In one embodiment, the mounting mechanism 206 is configured to mount to the frame members 102 of a rack mount frame 100. Alternatively, the mounting mechanism 206 may be mounted to a cabinet or a divider panel 112 located between frames 100. In certain embodiments, the mounting mechanism 206 also connects the upper support 202 and the lower support 204. Additionally, the mounting mechanism 206 is configured to allow the supports 202, 204 to transition between a vertical storage position 201 and an access position 211.

Please replace paragraph 040 with the following rewritten paragraph:

[040] Figure 2B illustrates one embodiment of an I/O terminal 200 transitioning from a vertical storage position 201 to an access position 211. In one embodiment, the mounting mechanism 206 is configured to slide the I/O terminal 200 from the vertical storage position 201 to the access position 211 as represented by the arrow 209. The transition slidably positions the I/O terminal 200 in front of the face 106 of a support structure, such as the frame 100. For example, the mounting mechanism 206 may comprise a mounting bracket 212 connected to a pair of frame members 102. The mounting bracket 212 may be bolted to the frame member 102. A rail 214 may be connected to the I/O terminal 200 and slidably connected to the mounting bracket 212. The rail 214 may be extended to position the I/O terminal 200 in an access position 211 and retracted back alongside the mounting bracket 212 to place the I/O terminal 200 in a vertical storage position 201. Alternatively, the mounting mechanism 206 may also comprise rollers (not shown).

Please replace paragraph 042 with the following rewritten paragraph:

[042] Of course, a suitable motor 220, gearing 224, switch 226, and power supply 222 may be coupled to the mounting mechanism 206 such that transitioning the I/O terminal or I/O trays between a storage position 201 and an access position 211 is motorized. A motorized transition may be provided regardless of whether the transition is conducted by pivoting, sliding, telescoping, or the like.

**In the Drawings:**

Please replace Figures 1 and 2B with the attached revised drawing sheets. Figure 1 is amended to show the divider panel 112 as disclosed in the specification. Page 12, Paragraph 38. Figure 2B is amended to show the motor 220, gearing 224, power supply 222, and switch 226 as taught in the specification. Page 13, Paragraph 42.